

- HDR Lead #3 to IC2 #4

$$2396.2 \text{ psig} - \left( \frac{7}{14.5/2.31} \right) = \frac{2393.2}{2389.9 \text{ psig}}$$

$$2352.1 \text{ psig} - \left( \frac{15}{14.5/2.31} \right) = \frac{2345.6 \text{ psig}}{-3.5}$$

press swing

$$\frac{2393.2}{2389.9} - 2342.1 = \frac{51.1}{47.8 \text{ psig}}$$

$$= \frac{-2.00\% \Delta P}{-2.14\%}$$

- HDR Lead #4 to IC2 #3

$$2392.5 - \left( \frac{7}{14.5/2.31} \right) = \frac{2389.5}{2386.2}$$

$$2344.3 - \left( \frac{7.83}{14.5/2.31} \right) = \frac{2340.9}{+1.4}$$

press swing

$$\frac{2389.5}{2386.2} - 2342.3 = \frac{43.5 \text{ psig}}{+7.2}$$

$$= \frac{1.84\% \Delta P}{-1.98\%}$$

- Main steam PT0002 (1COANL012A) to Leads

$$2402.6 - 4.5 = 2398.1 \text{ psig} @ 16:13$$

HD corr

to 102 #4 Press swing 3:40.11 → 4:10.11 = 2405.9 - 2398.7 = +7.2

$$2398.1 + 7.2 = 2405.3 - 2345.6 = \frac{59.7 \text{ psig}}{2.48\%}$$

to 102 #3 Press swing 3:44.11 → 4:10.11 = 2395.2 → 2398.7 = +3.5

$$2398.1 - 3.5 = 2394.6 - 2340.9 = \frac{2.24\%}{53.7 \text{ psig}}$$